Parent Materials	Soil Temp.	Excessively Drained	Somewhat Excessively Drained	Well Drained	Moderately Well Drained	Somewhat Poorly Drained	Poorly Drained	Very Poorly Drained
ALLUVIUM - Soil forme	d from ma	terial of mixed	composition dep	osited by runnir	ng water on floodpl	ains		
Coarse-Silty Deposits	Mesic			Hadley	Winooski		Limerick	Saco
GLACIOLACUSTRINE	DEPOSIT	S - Soil forme	d from stratified i	material deposit	ed by melt water ir	n glacial lakes.		
Coarse-Silty Deposits	Mesic			Hartland	Belgrade		Raynham V	
GLACIOFLUVIAL DEP	OSITS - S	Soil formed from	n material deposi	ted by melt wat	er on kames esker	s and outwash p	olains	
Sand Deposits	Mesic	Windsor						
Stratified Sand and Gra	vel Depos Mesic	iits	Merrimac				Walpole	
Coarse-Loamy over Sa	nd or Grav	/el Deposits		Agawam	Ninigret			
GLACIAL TILL - Soils f	ormed fro	m nonstratified	drift deposited by	y glaciers on up	land areas.			
Coarse-Loamy Till - mo umbric epipedon	re than 50 Frigid	% very fine sa	nd plus silt Glover 2/	Vershire 3/				

^{1 -} Very shallow to bedrock 2 - Shallow to bedrock 3 - Moderately deep to bedrock

^{4 -} Deep to very deep to bedrock 5 - Very shallow to moderately deep to bedrock V or Var - Soil variant.

Parent Materials	Soil Temp.	Excessively Drained	Somewhat Excessively Drained	Well Drained	Moderately Well Drained	Somewhat Poorly Drained	Poorly Drained	Very Poorly Drained
Coarse-Loamy Till - les	s than 50	% very fine sand	d plus silt					
cambic horizon	Frigid		Woodstock 2/	Colrain				
thin spodic horizon	Frigid			Tunbridge 3/				
Sandy Till								
	Frigid		Pomfret 4/					
DENSE TILL - Soils for Coarse-Loamy Dense umbric epipedon			Ī		Buckland	n upland areas.	Cabot	
Coarse-Loamy Dense	Fill - more		Ī			upland areas.	Cabot	Peacham
Coarse-Loamy Dense umbric epipedon	Fill - more Frigid Frigid	than 50 % very	fine sand plus si	lt .		upland areas.	Cabot	Peacham
Coarse-Loamy Dense umbric epipedon histic epipedon	Fill - more Frigid Frigid	than 50 % very	fine sand plus si	lt .		upland areas.	Cabot	Peacham
Coarse-Loamy Dense umbric epipedon histic epipedon Coarse-Loamy Dense umbric epipedon	Fill - more Frigid Frigid Fill - less th	than 50 % very	fine sand plus si	Stowe		upland areas.	Cabot	Peacham
Coarse-Loamy Dense umbric epipedon histic epipedon Coarse-Loamy Dense	Fill - more Frigid Frigid Fill - less th	than 50 % very	fine sand plus si	Stowe		n upland areas.	Cabot	Peacham
Coarse-Loamy Dense umbric epipedon histic epipedon Coarse-Loamy Dense umbric epipedon	Frigid Frigid Frigid Frigid Frigid Frigid - Very poo	than 50 % very han 50 % very fi	fine sand plus si	Stowe		upland areas.	Cabot	Peacham

^{1 -} Very shallow to bedrock
2 - Shallow to bedrock
3 - Moderately deep to bedrock
4 - Deep to very deep to bedrock
5 - Very shallow to moderately deep to bedrock V or Var - Soil variant.